WEST Search History for Application 10583019

Creation Date: 2008041414:50

| Query | DB | Op. | Plur. | Thes. | Date |
|--|------|-----|-------|-------|------------|
| cresol or halogenated cresol or halogen-containing cresol or m-cresol or chloro-m-cresol or fluoro-m-cresol or halogenated meta-cresol or halogen-containing meta-cresol.CLM. | PGPB | ADJ | YES | | 04-14-2008 |
| hydrodehalogenat\$ or reductive dehalogenation or reductively dehalogenating or hydrodefluorinat\$ or hydrodechlorinat\$.CLM. | PGPB | ADJ | YES | | 04-14-2008 |
| (cresol or halogenated cresol or halogen-containing cresol or m-cresol or chloro-m-cresol or fluoro-m-cresol or halogenated meta-cresol or halogen-containing meta-cresol.CLM.) and (hydrodehalogenat\$ or reductive dehalogenation or reductively dehalogenating or hydrodefluorinat\$ or hydrodechlorinat\$.CLM.) | PGPB | ADJ | YES | | 04-14-2008 |
| (cresol or halogenated cresol or halogen-containing cresol or m-cresol or chloro-m-cresol or fluoro-m-cresol or halogenated meta-cresol or halogen-containing meta-cresol.CLM. and hydrodehalogenat\$ or reductive dehalogenation or reductively dehalogenating or hydrodefluorinat\$ or hydrodechlorinat\$.CLM.) | PGPB | ADJ | YES | | 04-14-2008 |
| (cresol or halogenated cresol or halogen-containing cresol or m-cresol or chloro-m-cresol or fluoro-m-cresol or halogenated meta-cresol or halogen-containing meta-cresol.CLM. and hydrodehalogenat\$ or reductive dehalogenation or reductively dehalogenating or hydrodefluorinat\$ or hydrodechlorinat\$.CLM. and (palladium or platinum.CLM.) and (support or supported or carrier.CLM.) | PGPB | ADJ | YES | | 04-14-2008 |
| (cresol or halogenated cresol or halogen-containing cresol or m-cresol or chloro-m-cresol or fluoro-m-cresol or halogenated meta-cresol or halogen-containing meta-cresol.CLM. and hydrodehalogenat\$ or reductive dehalogenation or reductively dehalogenating or hydrodefluorinat\$ or hydrodechlorinat\$.CLM. and (palladium or platinum.CLM.) and (support or supported or carrier.CLM.)) and (titanium dioxide or titanium oxide or titania or aluminum oxide or alumina.CLM.) | PGPB | ADJ | YES | | 04-14-2008 |